## Issue Classification



Application No.

09/622,123

Examiner

Jan

Applicant(s)

HAUG ET AL

Art Unit

nes	Derrington	1731	

							ı İŞ	SSU	EC	LAS	SIFI	CAT	ΓΙΟΙ	V							
ORIGINAL								CROSS REFERENCE(S)													
	CLA	ss		SUBCL	.ASS		CLASS				SI	JBCLAS	s (ON	E SUBCLA	SS PER I	SLOCK	<b>(</b> )				
	26	34		29.	1		264	1	12	11	3	120	)	640	64	1	642		643	3	
IN	NTEF	RNAT	ONAL	CLASSIFI	CATION											. II. II.					
c	0	4	В	035				-	·	- 14										-	
4	•	-	В	033/																i)	
				·		2.0															
			- 1											17							
	97 (3)			i — — , IIII i	/																
140	vii.				/				1 11									1 1 00	W		
									(	2	11	L	Z		Т	otal C	claims A	lowe	d: 15		
		<b>(Δe</b>	cictant	Examine	r) (D:	ate)				72		/									
		1,10	WIII	nuninic	., (00	,			James Derrington							O.G.					
							1		/Drl.	man/ Ev	aminer)		(Date		l f		claim(s)		Print F		
	(Le	egal l	nstrum	ents Exa	miner)	(Date	e)		(Fill	naly EX	anniei)		(Date	7			1		2		
		KUL																			
	] c	laim	s ren	umbere	d in the	san	ne ord	er as p	oresen	ted by	/ appli	cant		PA		] T.D	).		] R.1.	4	
	=	<u>a</u>		_	<u> </u>			<u>a</u>		_	lac		_	la l	-	_	<u> </u>	-	_	-	
Final	≝	Original		Final	Original		Final	Original		Final	Original		Final	Original		L L	Original			Original	
_	_	0			0		_	Ō		_	Ō			Ō	'	_	Ō	`	-	Ċ	
1	1	1			31			61			91			121			151		1	8	
2	2	2	4		32			62			92			122			152		1	8	
		3	_		33			63			93			123			153			18	
3	3	5			34			64 65	-		94 95			124			154	-		8	
4	1	6	-	-	36			66			96			126	-		155 156	-		8	
5	_	7		- T	37			67			97			127			157		1		
6		8			38			68			98			128			158		1		
7	7	9			39			69			99			129			159		1		
8	$\rightarrow$	10		W	40			70			100			130			160		1	_	
9	-	11			41			71			101			131			161		1	_	
10	$\rightarrow$	12			42			72			102			132			162		1	_	
1	-	13	-		43			73			103			133	<u> </u>		163		1		
12		14 15	$\dashv$		44			74 75			104 105			134	<u> </u>		164		1		
	3	16	$\dashv$		45		<u> </u>							135	-		165		1		
	+	17	-		47			76 77			106 107	-		136	-		166 167		1		
	$\dashv$	18	-		48			78			108	}		138			168		1		
	_	19	1		49			79			109	-		139			169		1		
_	$\neg$ †	20	1		50			80		_	110	}		140			170		2		
14	4	21			51			81			111			141			171		2		
		22			52			82			112	ļ		142			172		2		
	[	23	1		53			83			113			143			173		2	20	
		24	_		54			84			114			144			174		2		
10	_	25	-1	1	55			0.5	i 1		115			1.45	1	1 .	175		1 ~	·	